

PETRONAS LONG LIFE PREMIX COOLANT



PETRONAS Long-Life Premix Coolant is a specially formulated with Ethylene Glycol base fluid to effectively dissipate heat from the radiator system to prevent engine overheating. It will also prevent deposit formation and corrosion of the engines cooling system. It is compatible with most types of rubber and other coolants, exhibits long term stability and is non-foaming and also good for aluminium protection .

Applications

PETRONAS Long Life Premix Coolant is a ready used product. No further dilution is required. For radiator liquid change, stop the engine and let engine to cool down. Drain out radiator liquid and fill up radiator with this product. Run engine with air condition turn to high until reaches normal temperature level. Turn off engine to cool down. Recheck coolant level.

For top-up, let the engine cool down and fill up radiator sub-tank. After 20,000km or 1 year, drain, flush and refill radiator with a new one

Precaution

- Prolonged contact with skin should be avoided
- In case of exposure to the eyes rinse immediately with water and seek medical attention
- Harmful if swallowed
- If accidentally swallowed and the victim is conscious, induce vomiting and get medical attention immediately
- Keep out of reach of children

Special Features

- Extended rust and corrosion protection
- Extended protection for water pump mechanical seal and thermostat
- Extended protection to rubber and all metals especially aluminium
- Meets or exceeds performance requirement of JIS and ASTM
- Suitable for Petrol and Diesel Engine (Cars, buses and Trucks)
- Amine, Borax and Silicate free

Specifications

- JIS K2234
- ASTM D3306 (passenger)
- ASTM D4985 (commercial)

Typical Properties

Characteristics	value
Density @ 20 °C, ` (g/cm ³)	1.082
Boiling Point, °C	110
pH Value	7.4
Appearance Color	Green
Reserve Alkalinity	4
Water Content, vol %	55

Health, Safety and Environment

For further assistance on product MSDS, recommendation or technical queries, please liaise with the regional technical services engineer or contact HQ technical engineers.